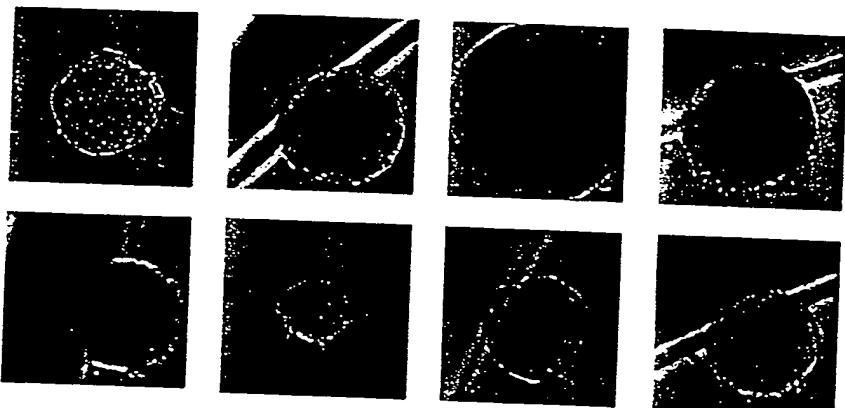


Fig. 1

WEEK 8 NS-IC, 1 CELL/WELL



FBR 1209 (16 G.W.)

Fig. 2

Figure 3 (Example 1)

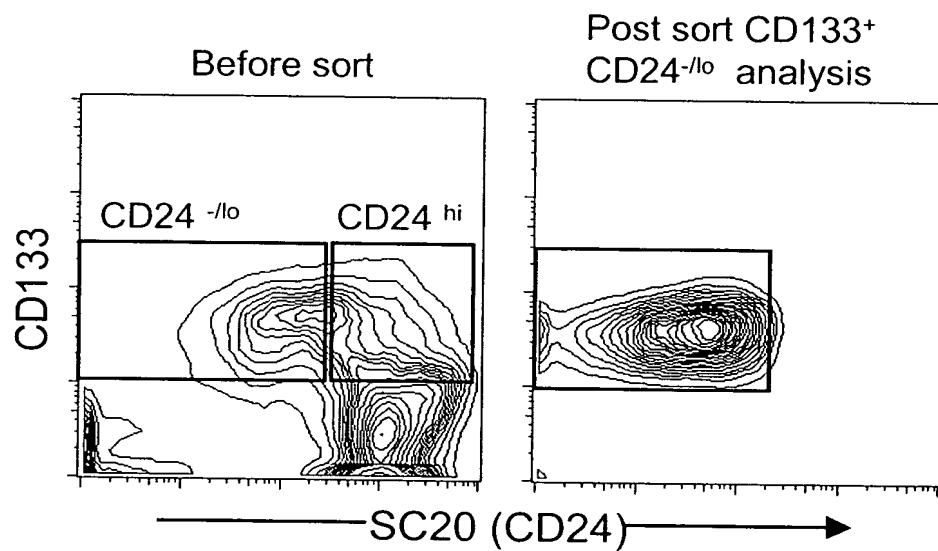


Figure 4 (Example 2)

**Isolation of CD133+ CD24-/lo cells by CD49f+ CD24-/lo cell sorting:
WITHOUT using anti CD133 mAb**

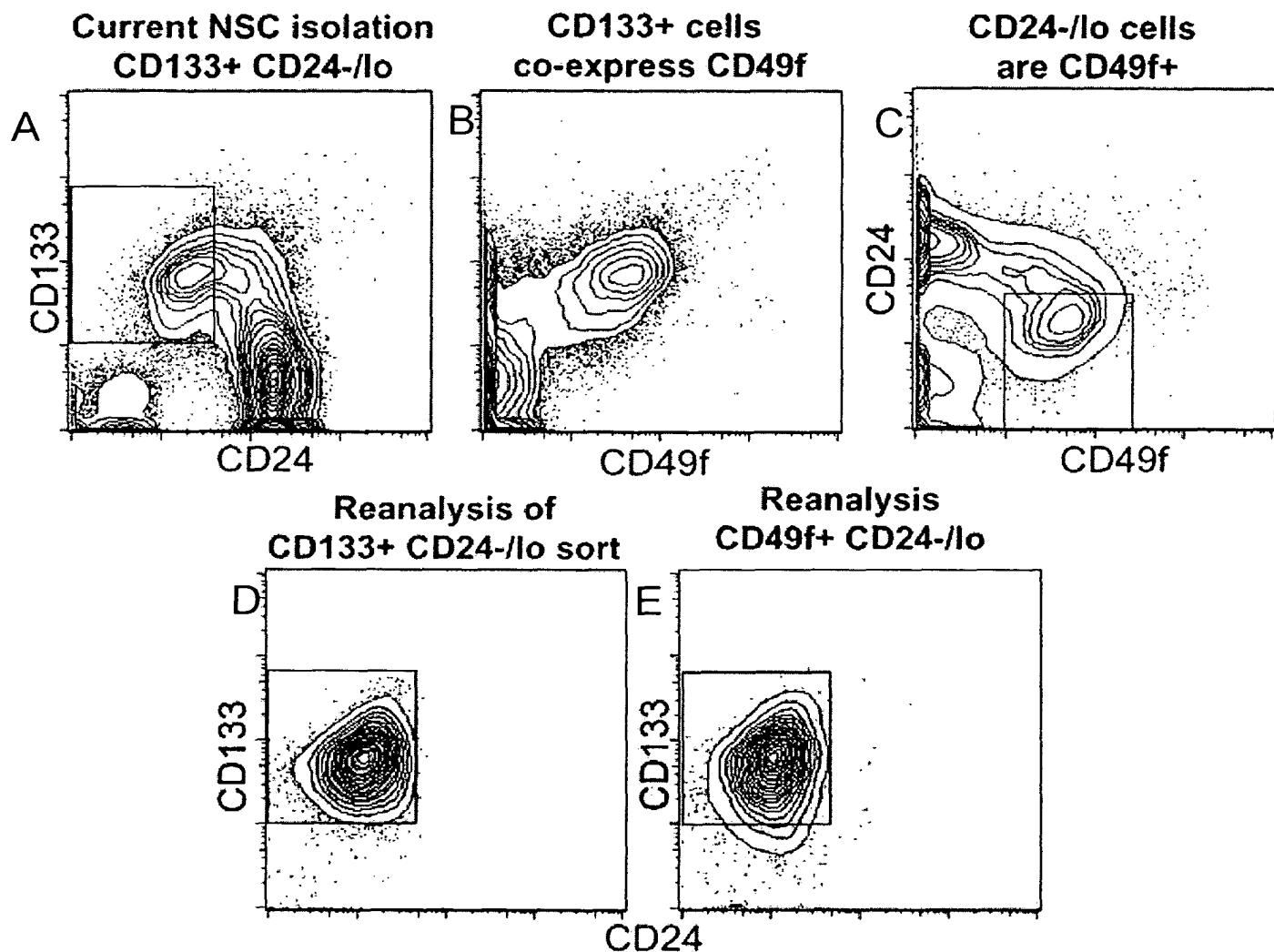


Figure 5 (Example 4)

The majority of Long-term neurosphere cells are CD133+ CD49f+

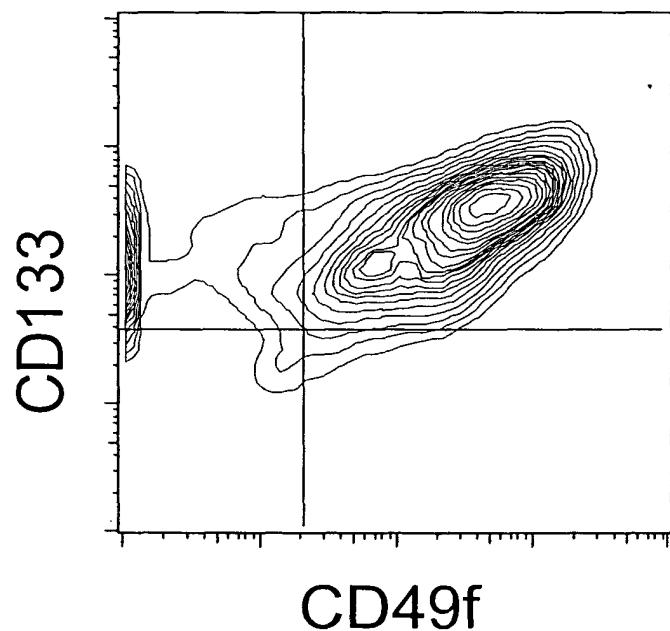
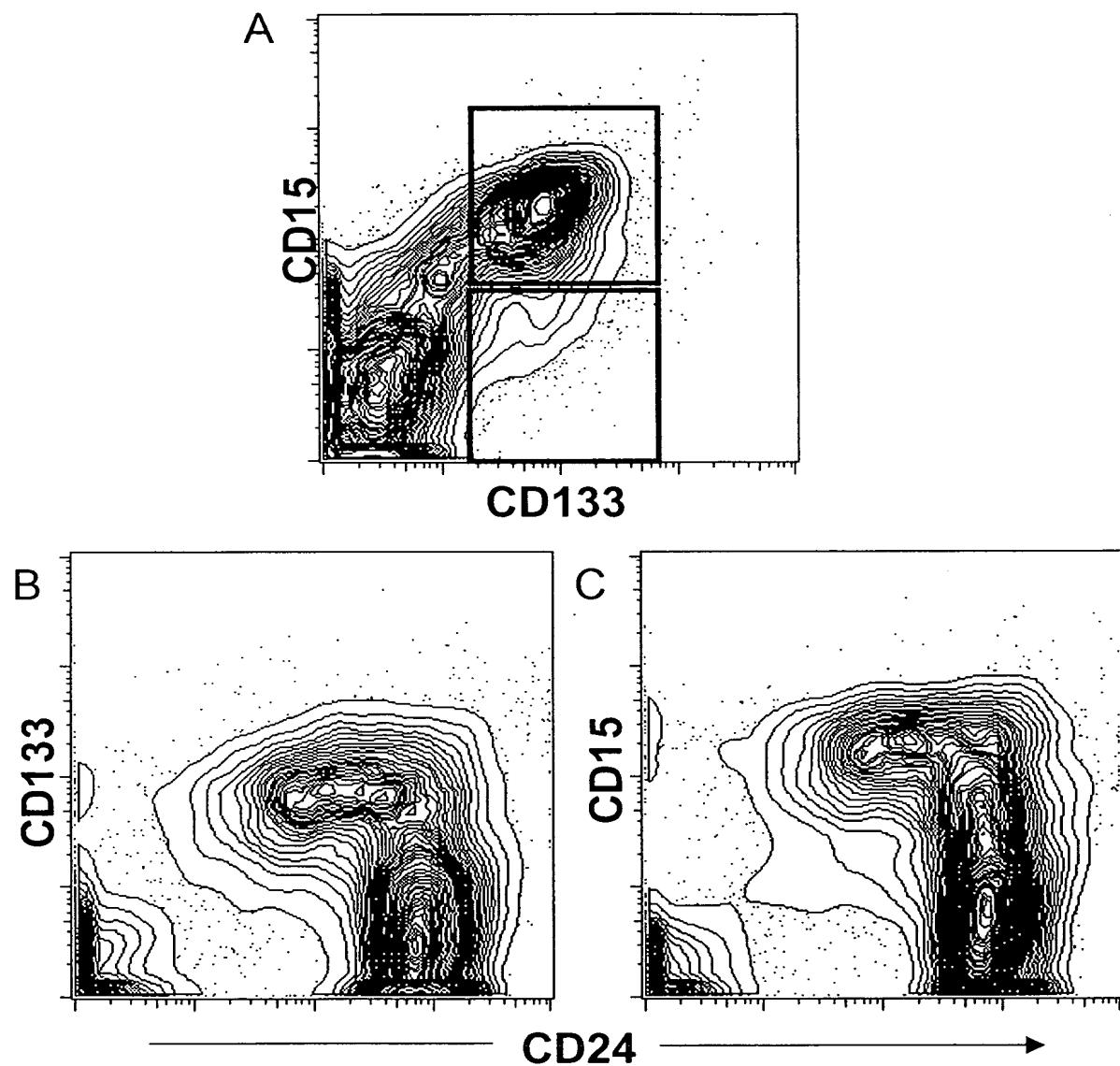


Figure 6 (Example 5)

Phenotypic analysis of human fetal brain cells



$\text{CD133}^+ \text{CD24}^{-/\text{lo}} = \text{CD15}^{\text{hi}} \text{CD24}^{-/\text{lo}} \text{ plus } \text{CD133}^+ \text{CD15}^{-/\text{lo}} \text{CD24}^{-/\text{lo}}$

Figure 7 (Example 5)

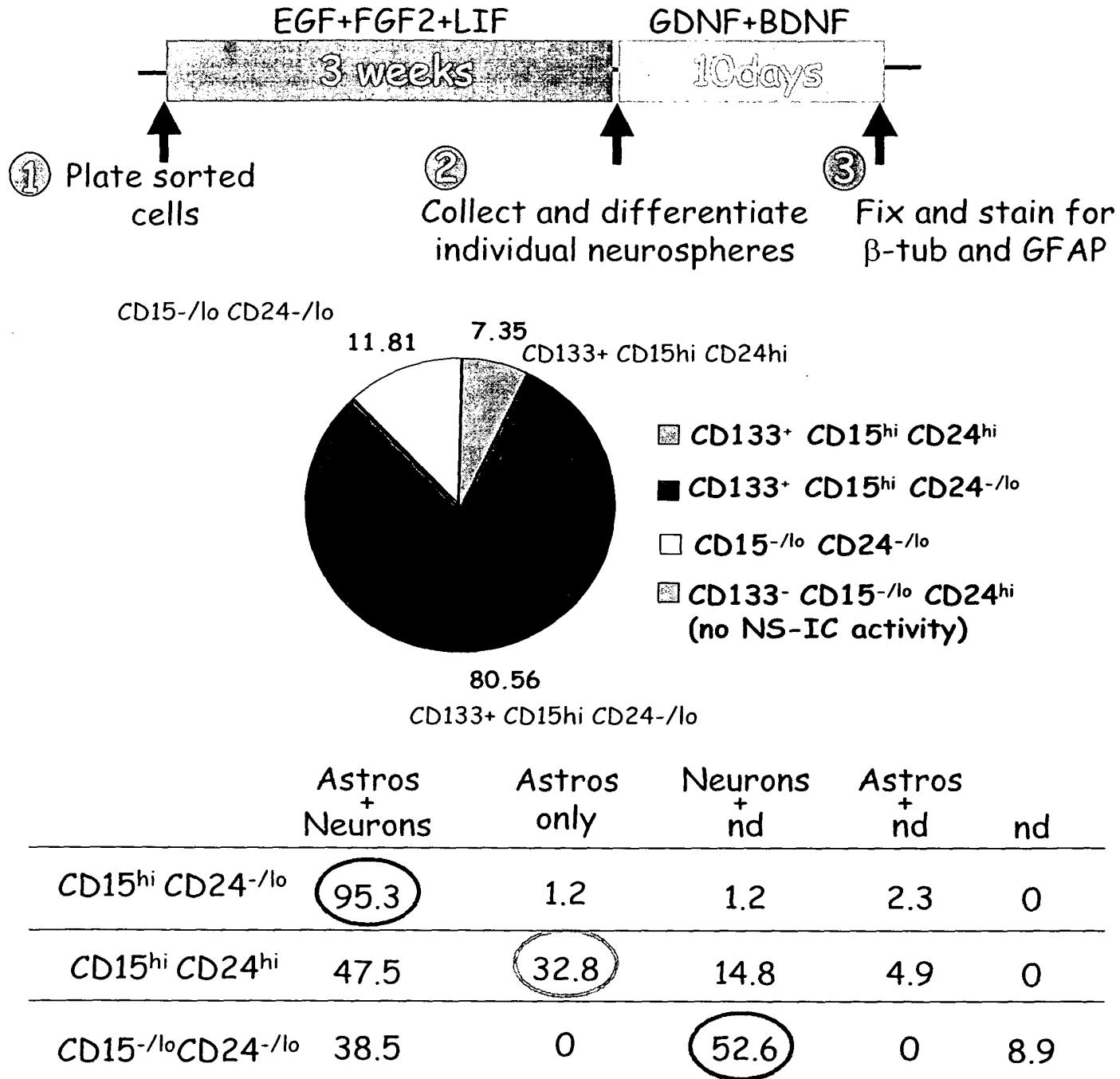


Figure 8 (Example 6)

A CD133⁺ CD15^{-/lo} CD24^{-/lo} sorted/expanded neurosphere cells, Olfactory bulb of 6 months post transplant NOD-Scid



B CD49f⁺ CD24^{-/lo} sorted/expanded neurosphere cells, Hippocampus of 6 months post transplant NOD-Scid

